

DESCRIPTION

PFR5-414

REAR LOWER LATERAL ARM TO HUB BUSH

INSTALLATION GUIDE -

Product description:

Polyurethane ball bonded to stainless steel sleeve supported by polyurethane cups in an outer shell. This bush allows twist as well as radial movement.

Contents (parts per pack):

2 x polyurethane balls and stainless sleeves

4 x polyurethane cups

2 x outer shells

1 x grease

Please read the complete fitting instructions and check package components before fitment. These fitting instructions are to be used as a quide and in conjunction with workshop manual.

It is recommended that:

- all work to be carried out by a licensed technician;
- all safety precautions adhered to;
- wheel alignment to be checked and adjusted as required after any suspension work. All fasteners must be tensioned to manufacturer's torque settings.

Fitting Instructions:

- Remove arm from hub, press out original bush, taking note that one side protrudes more than the other.
- Press in new outer shell to same position as noted in instruction 1, you will see a mark on the outer shell indicating how far to press in into.
- Apply supplied grease to bore of outer shell, polyurethane ball and cups.
- Push ball into outer shell, fit a polyurethane cup either side with the radius facing the ball.
- Refit the arm to the car. 5.
- 6. Road test car.



